

### **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### **Listing of Claims**

Claim 1 (Currently Amended): A method for maintaining at least one response by an administrator in a system for autonomously processing requests, comprising the steps of:

providing a template to the administrator, wherein the template includes at least one field to elicit information from the administrator;

receiving information from the administrator into the template; and

making the information accessible to a rules-based program for use in providing the at least one response in reply to a request from a user, wherein the step of making the information accessible to the rules-based program saves the information as part of the template into rules, and wherein the step of saving the information into rules includes the steps of:

retrieving rules,

for each rule retrieved, determining whether the rule needs information, and

if the rule needs information, retrieving the information from a corresponding field in the template and inserting the information into the rule, wherein the step of determining whether the rule needs information includes determining if either a response layer or a logic layer needs information by identifying the presence of a signifier in the response layer or the logic layer, respectively, wherein the signifier is an identifier configured to call for information such that the call for information invokes a process to select the information from a corresponding field in the template so that the information will be linked to the rule, and wherein the logic layer is configured to choose between various responses provided by the ~~user~~ administrator, wherein at least one of the responses is recognized by the logic layer, wherein the chosen response is the response to be used in the response layer, and retrieving information indicated as needed from a corresponding field in the template and inserting the information into the response layer or the logic layer, respectively.

Claims 2-12 (Cancelled)

Claim 13 (Previously Presented): The method according to claim 1, wherein the signifier is a tag in a text string.

Claim 14 (Previously Presented): The method according to claim 1, wherein the signifier is an instruction embedded in a text string.

Claim 15 (Previously Presented): The method according to claim 1, wherein the signifier is a code.

Claims 16-21 (Cancelled)

Claim 22 (Previously Presented): The method according to claim 1, wherein the step of retrieving rules retrieves all of the rules in a template information script.

Claim 23 (Original): The method according to claim 1, wherein the step of making the information accessible to the rules-based program is accomplished by receiving a manual command from a user.

Claim 24 (Original): The method according to claim 1, wherein the step of making the information accessible to the rules-based program is accomplished automatically upon the occurrence of a predefined event.

Claim 25 (Original): The method according to claim 24, wherein the predefined event is closing of the template.

Claim 26 (Original): The method according to claim 24, wherein the predefined event is passage of a predetermined amount of time.

Claim 27 (Original): The method according to claim 24, wherein the predefined event is activation of a save function by the administrator.

Claim 28 (Original): The method according to claim 1, further including the step of enabling the administrator to edit the information.

Claim 29 (Original): The method according to claim 28, wherein the step of enabling the administrator to edit the information includes the steps of:

- retrieving the information,
- posting the information in at least one appropriate field in the template,
- receiving edited information from the administrator into the template, and
- making the edited information accessible to the rules-based program for use in providing the at least one response in reply to a request from the user.

Claim 30 (Original): The method according to claim 29, wherein:

- the step of making the information accessible to the rules-based program saves the information as part of the template, and
- the step of retrieving the information includes the step of restoring the information to the at least one field.

Claim 31 (Original): The method according to claim 29, wherein:

- the step of making the information accessible to the rules-based program saves the information as structured data, and
- the step of retrieving the information includes the steps of, for at least one of the at least one field in the template:

- retrieving instructions indicating where the information is stored, and
  - executing the instructions to retrieve the information.

Claim 32 (Original): The method according to claim 29, wherein:

- the step of making the information accessible to the rules-based program saves the information into rules, and
- the step of retrieving the information includes the steps of, for at least one of the at least one field in the template:

- retrieving instructions indicating where the information is stored, and
  - executing the instructions to retrieve the information.

Claim 33 (Original): The method according to claim 29, wherein:  
the step of making the information accessible to the rules-based program saves the information into rules, and

the step of retrieving the information includes the steps of, for each rule used:  
determining whether the rule includes a signifier, and  
if a signifier is included, executing instructions from the signifier to retrieve the information associated with the rule.

Claim 34 (Original): The method according to claim 29, wherein:  
the step of making the information accessible to the rules-based program saves the information into rules, and

the step of retrieving the information includes the steps of, for each rule used:  
determining whether the rule includes a signifier, and  
if a signifier is included, retrieving the information tagged in the rule.

Claim 35 (Currently Amended): A computer based system that processes inputs entered by a user and provides at least one response that is maintained by an administrator, comprising:

an interface configured to receive information from the administrator;  
a template accessible to the administrator, wherein the template includes at least one field to elicit information from the administrator; and  
an engine configured to:

make the information accessible to a rules-based program that provides the at least one response in reply to the inputs from the user;

save the information as part of the template into rules;

retrieve the rules;

for each rule retrieved, determine whether the rule needs information;

retrieve the information from a corresponding field in the template and insert the information into the rule if the rule needs information;

determine if either a response layer or a logic layer needs information by identifying the presence of a signifier in the response layer or the logic layer, respectively, wherein the signifier is an identifier configured to call for information such that the call for information invokes a process to select the information from a corresponding field in the

template so that the information will be linked to the rule, and wherein the logic layer is configured to choose between various responses provided by the ~~user~~ administrator, wherein at least one of the responses is recognized by the logic layer, wherein the chosen response is the response to be used in the response layer, and

retrieve information indicated as needed from a corresponding field in the template and insert the information into the response layer or the logic layer, respectively.

Claims 36-39 (Cancelled)

Claim 40 (Original): The computer based system according to claim 35, further including an editor adapted to access the information and enable the administrator to edit the information.

Claim 41 (Cancelled)